13-11-00 14:56 FROM-GOWLING +613-563-9869 T-583 P 19/28 F-577

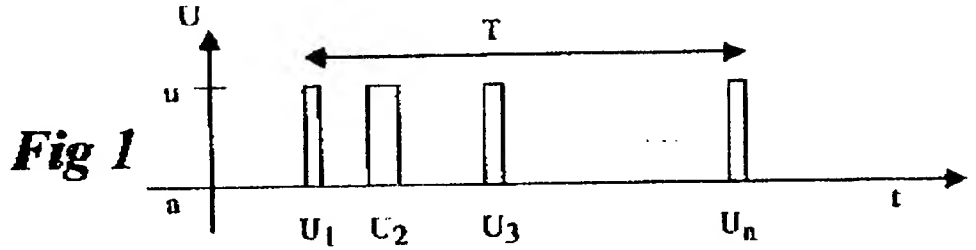

Fig 1

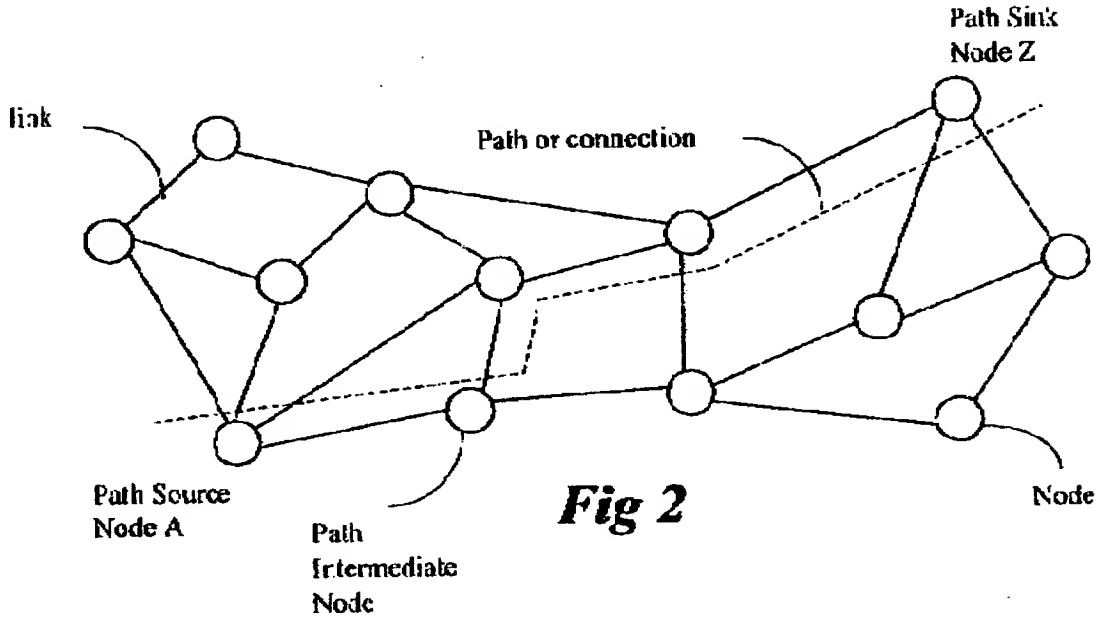

Fig 2

13-11-00 14:56 FROM-SCWL ING +613-563-9869 T-583 P 20/28 F-577

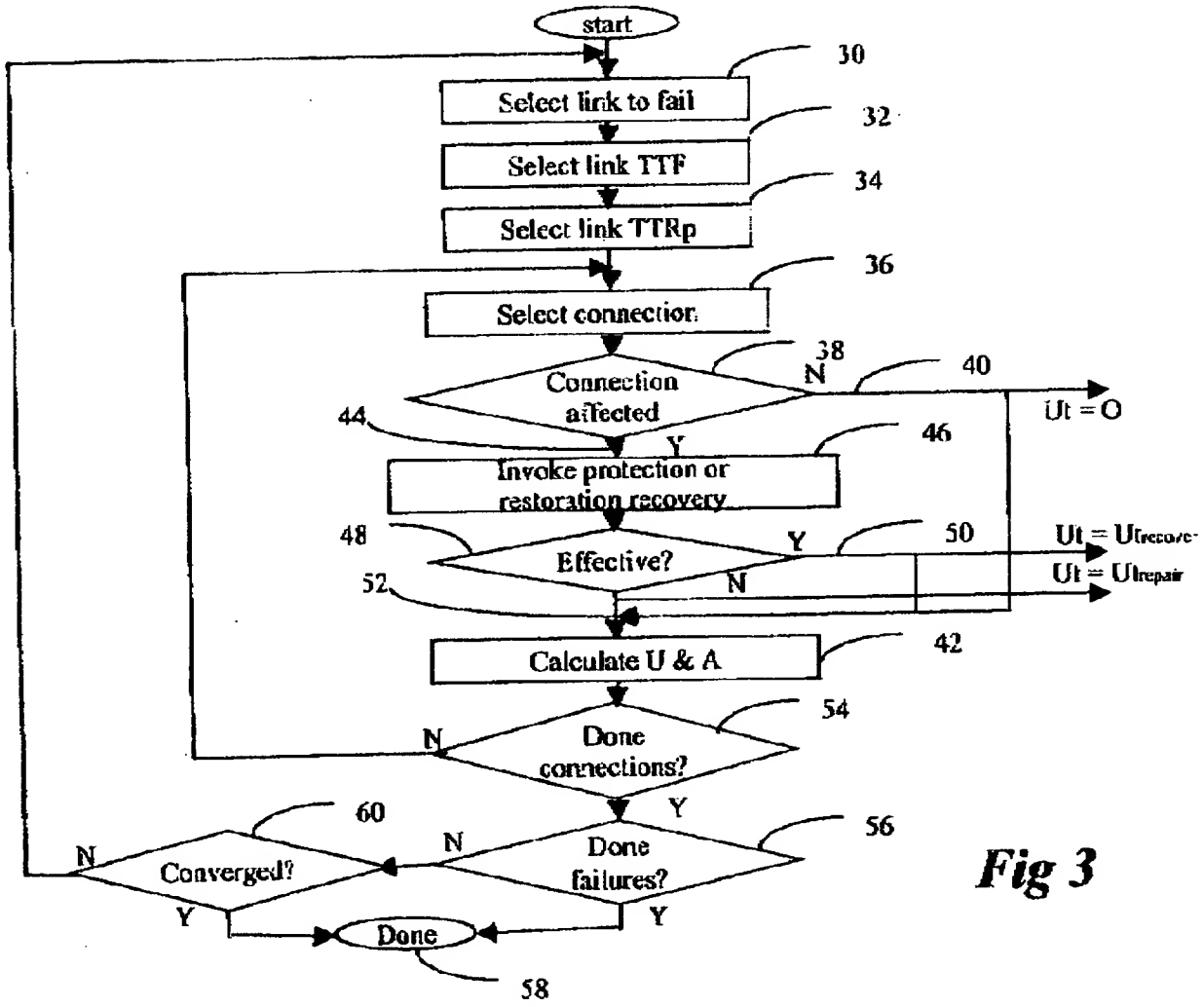

Fig 3

13-11-00 14:57 FROM-GOWLING +613-563-9869 T-583 P 21/28 F-577

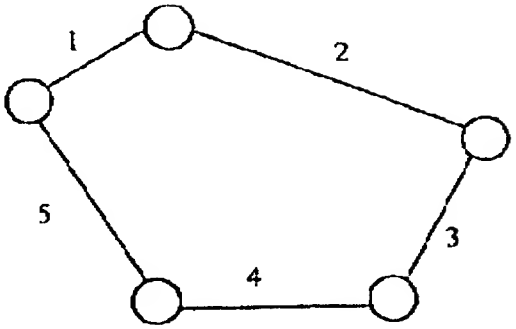

Fig 4

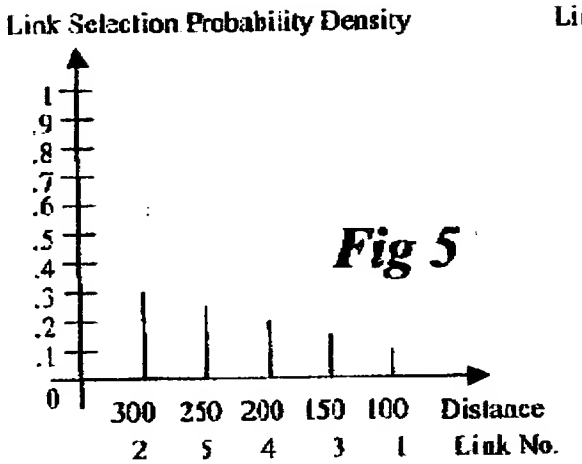

Fig 5

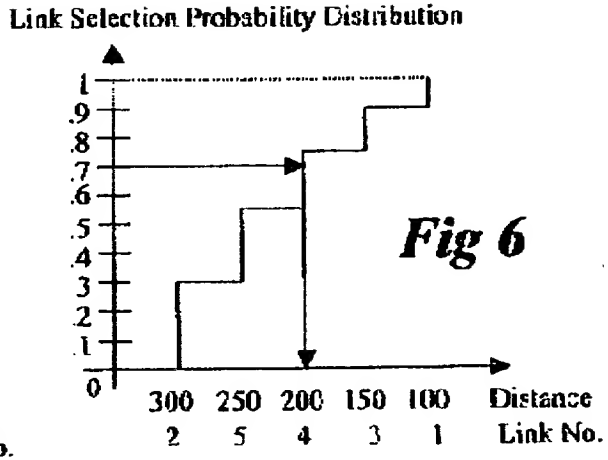

Fig 6

BEST AVAILABLE

13-11-00 14:57 FROM-GOWLING +613-563-9869 T-583 P 22/28 F-577

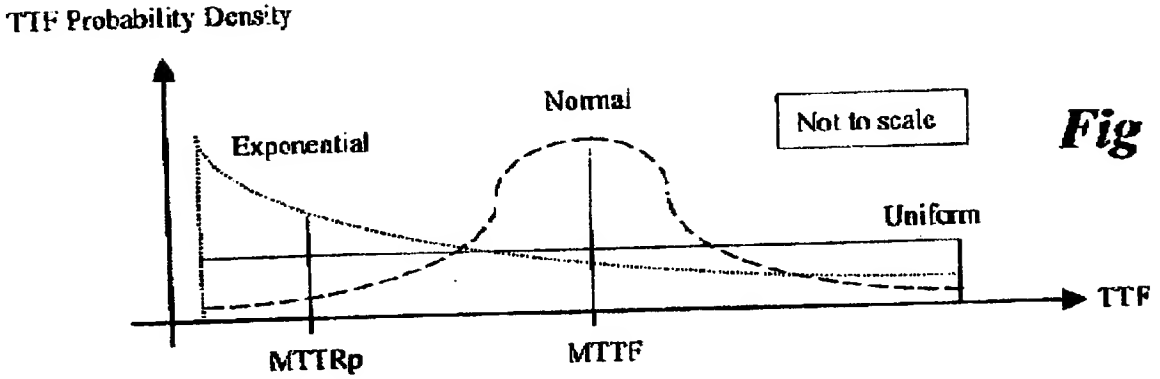

Fig 7

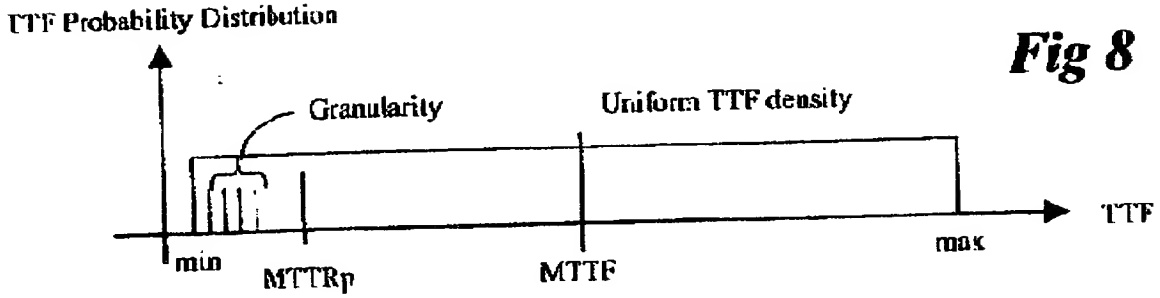

Fig 8

08EFF-BA5C268

13-11-00 14:58 FROM-GOWLING +613-563-9869 T-563 P 23/28 F-577

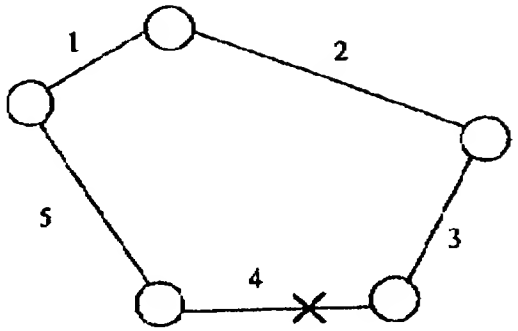

Fig 9

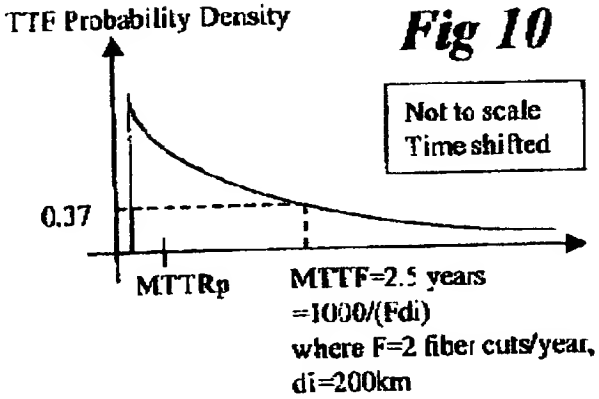

Fig 10

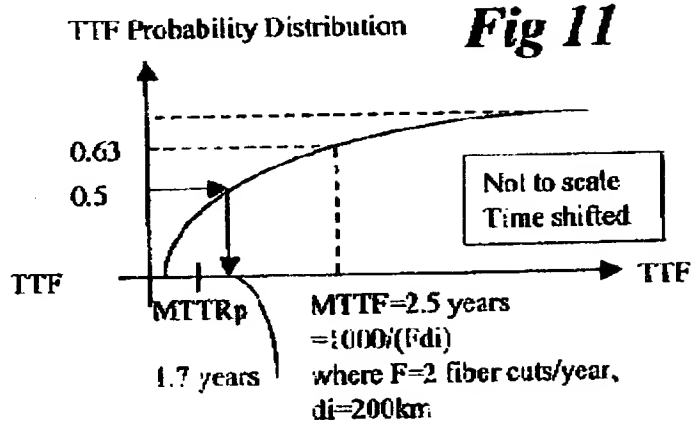

Fig 11

13-11-00 14:58 FROM-GOWLING +613-563-9869 T-589 P 24/28 F-577

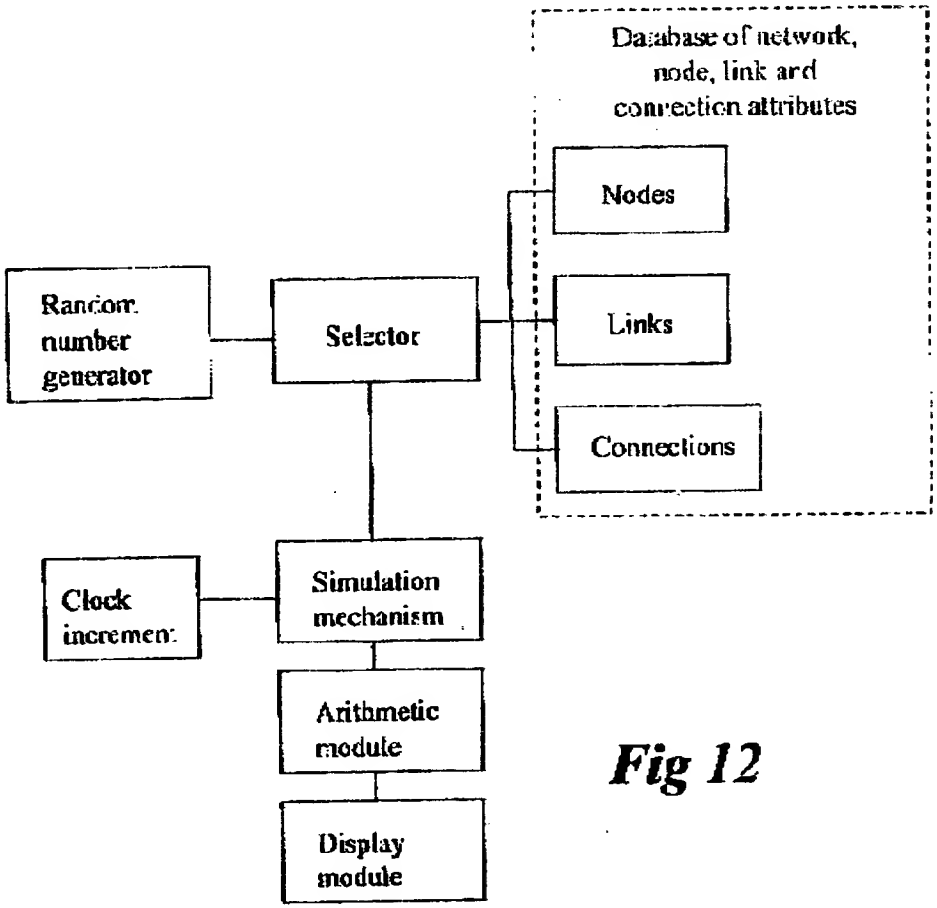

Fig 12

Network Attributes - total:
- nodes (N)
- links (L)
- connections (C)
- link distance (TD)

Per Node Attributes:
(when included in availability simulation)
- no. connecting links
- which connecting links (i)
- selection criteria for failure
- failure data (FITs, MTTF, TTF selection criteria & distribution)
- recovery data, if applicable (mechanism, TTRc)
- repair data (MTTRp, TTRp selection criteria & distribution)

Per Link Attributes:
- which connecting nodes
- distance (di)
- selection criteria for failure
- failure data (F, MTTF, TTF selection criteria & distribution)
- recovery data, if applicable (mechanism, TTRc)
- repair data (MTTRp, TTRp selection criteria & distribution)

Per Connection Attributes:
- which source (A) & sink (Z) nodes
- no intermediate nodes
- which intermediate nodes
- which links in connection (j)
- total distance (CD)
- recovery data, if applicable (mechanism, TTRc)

BETT MESSAGE

13-11-00 14:59 FROM-GOWLING 4613-563-9869 T-583 P 25/28 F-577

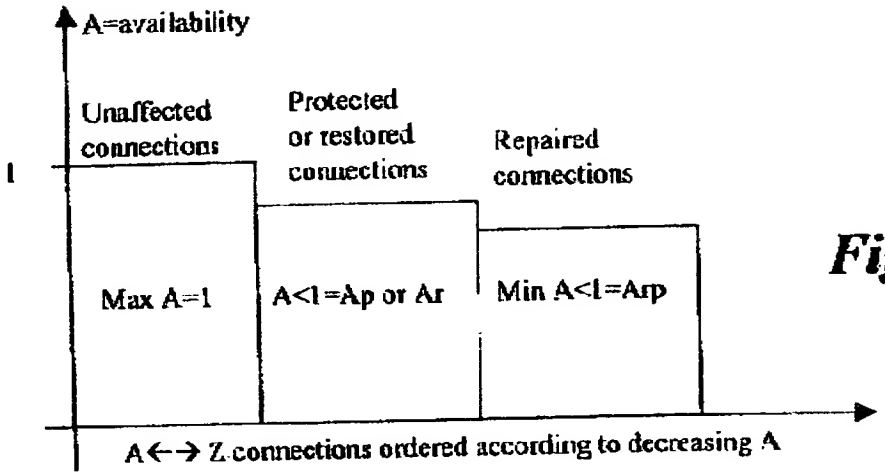

Fig 13

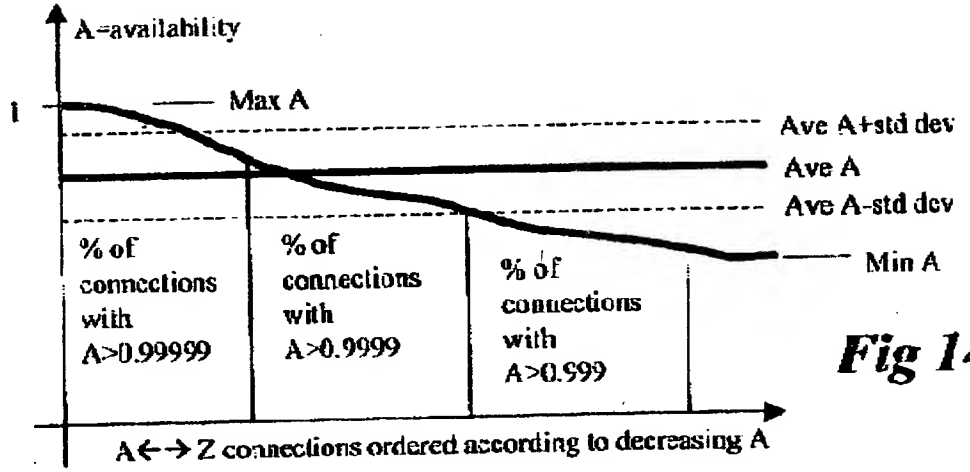

Fig 14